

ABSTRACT OF THE DISCLOSURE

The present invention enhances the quality of displayed images by enhancing the uniformity of the total transmissivity over the whole surface of a panel having a wavelength selective absorption layer imparted with gradation thus reducing the color difference of the body color. A transmissivity ratio between a peripheral portion and a central portion of a panel formed of tinted glass which differs in wall thickness between the peripheral portion and the central portion of a screen before the surface treatment is set to a value not greater than 60%, and the body color of the panel is set such that

$L^* = 30 \text{ to } 40$, $a^* = -8.5 \text{ to } 1.5$, $b^* = -5 \text{ to } 5$ at the center portion,

$L^* = 13.5 \text{ to } 23.5$, $a^* = -7.5 \text{ to } 2.5$, $b^* = -6.5 \text{ to } 3.5$ at the peripheral portion,

where color difference is set to $\Delta a^* b^* \leq 3$, and

the film formed on the outer surface of the panel is constituted of a wavelength selective absorption layer and a conductive layer which is formed over the wavelength selective absorption layer.